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Product Datasheet

DR5 (Apo2, Trail-R2, TRAIL Receptor2, Trick2, Killer, Death Receptor5, CD262, KILLER, KILLER/DR5, TNFRSF10B, TRANCE-R, TRICKB, Tumor Necrosis Factor Receptor Superfamily, Member 10b, ZTNFR9), IgG2a, Clone: [11n198], Mouse, Monoclo USB-T8181-11C

Artikelname	DR5 (Apo2, Trail-R2, TRAIL Receptor2, Trick2, Killer, Death Receptor5, CD262, KILLER, KILLER/DR5, TNFRSF10B, TRANCE-R, TRICKB, Tumor Necrosis Factor Receptor Superfamily, Member 10b, ZTNFR9), IgG2a, Clone: [11n198], Mouse, Monoclo
Artikelnummer	USB-T8181-11C
Hersteller Artikelnummer	T8181-11C
Alternativnummer	USB-T8181-11C-100
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	WB
Immunogen	Recombinant protein corresponding to Ile56-Pro128 from human TRAIL R2, expressed in E. coli.
Produktbeschreibung	Human TRAIL R2, is a type 1 membrane protein of the TNF R family, designated TNFRSF10B, which is a receptor for TRAIL (APO2 ligand). The human TRAIL R2 cDNA encodes a 440aa precursor protein containing extracellular cysteine-rich domains, a transmemb...
Klonalität	Monoclonal
Klon-Bezeichnung	[11n198]

Isotyp	IgG2a
NCBI	003833
Reinheit	Purified by Protein A/G affinity chromatography from hybridoma culture supernatant.
Formulierung	Supplied as a lyophilized powder in PBS, 5% trehalose. Reconstitute with 200ul sterile PBS.